Amendments to the Claims

Please amend claims 1 and 5-20 as follows.

Please cancel claim 4.

Please add new claims 24-26 as follows.

1. (currently amended) In a computer network, a method comprising,

receiving a request from a requester at a my-services schema for location

information of a user identity-based services schema, wherein the my-services schema

describes the available services for a given user identity, the my-services schema having

a schema that maintains data about other services in one or more service-related fields;

providing location information to the requester regarding the requested

user identity-based services schema, wherein the requested user identity-based

services schema to organize data associated with a user of the computer network based

on an identity of the user, the user identity-based services schema having services-

related fields arranged into a content document with defined structures for the fields;

providing an identity-based services schema, the services schema having

services-related fields arranged into a content document with defined structures for the

fields:

receiving a data access request directed to service information at the user

identity-based services schema, the request including associated user identity

information; and

in response to the data access request, manipulating at least one set of

data in a logical services document that includes data therein according to the

associated identity information, each set of data in the logical services document

structured to correspond to a field in the content document.

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2. (previously presented) The method of claim 1 wherein manipulating at least one

set of data comprises reading data from at least one field in the logical services

document.

3. (previously presented) The method of claim 1 wherein manipulating at least one

set of data comprises writing data to at least one field in the logical services document.

4. (cancelled)

5. (currently amended) The method of claim 1 wherein the user identity-based

services schema corresponds to an application settings service.

6. (currently amended) The method of claim 1 wherein the <u>user identity-based</u>

services schema corresponds to a calendar service.

7. (currently amended) The method of claim 1 wherein the <u>user identity-based</u>

services schema corresponds to a categories service.

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8. (currently amended) The method of claim 1 wherein the <u>user identity-based</u>

services schema corresponds to a contacts service.

9. (currently amended) The method of claim 1 wherein the <u>user identity-based</u>

services schema corresponds to a devices service.

10. (currently amended) The method of claim 1 wherein the user identity-based

services schema corresponds to a documents service.

11. (currently amended) The method of claim 1 wherein the user identity-based

services schema corresponds to a favorites service.

12. (currently amended) The method of claim 1 wherein the <u>user identity-based</u>

services schema corresponds to an inbox service.

13. (currently amended) The method of claim 1 wherein the <u>user identity-based</u>

services schema corresponds to a lists service.

14. (currently amended) The method of claim 1 wherein the <u>user identity-based</u>

services schema corresponds to a location service.

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15. (currently amended) The method of claim 1 wherein the <u>user identity-based</u>

services schema corresponds to an alerts service.

16. (currently amended) The method of claim 1 wherein the user identity-based

services schema corresponds to a profile service.

17. (currently amended) The method of claim 1 wherein the user identity-based

services schema corresponds to a presence service.

18. (currently amended) The method of claim 1 wherein the <u>user identity-based</u>

services schema corresponds to a wallet service.

19. (currently amended) In a computer network, a method comprising,

receiving a data access request, the request including associated identity

information;

accessing a data store to obtain data based on the associated identity

information;

constructing a document including at least part of the data and including

a defined user identity based services schema to organize data associated with a user of

the computer network based on an identity of the user; and

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The method of claim 1, further comprising returning the logical services

document in response to the data access request.

20. (currently amended) The method of claim 19 1 wherein the user identity-based

services schema includes at least one defined field for extending the user identity-based

services schema.

21-23. (cancelled)

24. (New) The method of claim 1 wherein the location information includes a

uniform resource identifier, realm information of a Kerberos domain controller (KDC),

and a service principal name for obtaining an identity license from the KDC.

25. (New) The method of claim 1 wherein the location information includes a

uniform resource identifier and an identity license.

26. (New) The method of claim 1 wherein the location information includes referral

information that points to another my-services schema.

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